L Number	Hits	Search Text	DB	Time stamp
-	0	(laser adj vibrometer) and ((structure or building) adj (condition or state or status))	USPAT; US-PGPUB;	2002/03/06 07:52
-	0	method adj optically adj sensing adj structure adj vibration	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/03/05 10:03
-	0	((method or methodology or process or procedure or system) adj (optical\$2 or photometric\$4 or las\$3 or remote\$2) adj (sens\$3 or determin\$3 or measur\$3 or discover\$3) adj (construct\$3 or structure or	IBM_TDB USPAT; US-PGPUB; IBM_TDB	2002/03/05 08:47
		building or foundation or roof or ceiling or floor or wall or beam or column or wall panel or "wall frame" or window or frame or "window frame" or duct or plumb\$3 or pip\$3 or hanger or joist or bridge) adj (vibrat\$4 or reson\$5 or oscillat\$3))	_	
	107	(sense or sensing or sensed or measure or measuring or measured or determine or determing or deteremined or discover or discovering or discovered) adj (structure or structural or construction or construct or foundation or roof or ceiling or overhead or floor or wall or beam or column or support or joist or frame or panel or window or ((window or wall) adj frame) or duct or ducting or plumbing or pipe or piping or hanger or shaft or shafting or vent or venting or pillar or post or stud or jamb or (door adj jamb) or pole or pier or pile or stanchion or bed or base or flooring or deck or partition or girder or truss or rafter or casement or flue) adj (vibration or vibratory or resonant or resonance or resonating or resonate or vibrate or oscillate or oscillatory or oscillation or pulsing or pulsed or pulse or pulsing or seismic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/05 09:16
- ·.	52	(((sense or sensing or sensed or measure or measuring or measured or determine or determing or determined or discover or discovering or discovered) adj (structure or structural or construction or construct or foundation or roof or ceiling or overhead or floor or wall or beam or column or support or joist or frame or panel or window or ((window or wall) adj frame) or duct or ducting or plumbing or pipe or piping or hanger or shaft or shafting or vent or venting or pillar or post or stud or jamb or (door adj jamb) or pole or pier or pile or stanchion or bed or base or flooring or deck or partition or girder or truss or rafter or casement or flue) adj (vibration or vibratory or resonant or resonance or resonating or resonate or vibrate or oscillate or oscillatory or oscillation or pulsing or pulsed or pulse or pulsing or seismic)) and (fault or flaw or defect or failure or damage or imperfection))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/05 09:48
	0	(702/\$.ccls. or 73/\$.ccls.) and (((remote or remotely or optical or optically or photometrically or photometric or laser or light or electromagnetic) adj (sense or sensing or sensed or measure or measuring or measured or determine or determine or determined or discover or discovering or discovered) adj (structure or structural or construction or construct or foundation or roof or ceiling or overhead or floor or wall or beam or column or support or joist or frame or panel or window or ((window or wall) adj frame) or duct or ducting or plumbing or pipe or piping or hanger or shaft or shafting or vent or venting or pillar or post or stud or jamb or (door adj jamb) or pole or pier or pile or stanchion or bed or base or flooring or deck or partition or girder or truss or rafter or casement or flue) adj (fault or flaw or defect or failure or damage or imperfection)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/05 10:01

	25	(700(0 - 1 - 72(0 - 1) 1///		
-	25	measuring or measured or determine or determing or determined or discover or discovering or discovered) adj (structure or structural or	USPAT; US-PGPUB; EPO; JPO;	2002/03/05 10:01
		construction or construct or foundation or roof or ceiling or overhead or floor or wall or beam or column or support or joist or frame or panel or window or ((window or wall) adj frame) or duct or ducting or plumbing	DERWENT; IBM_TDB	
		or pipe or piping or hanger or shaft or shafting or vent or venting or pillar or post or stud or jamb or (door adj jamb) or pole or pier or pile or		
		stanchion or bed or base or flooring or deck or partition or girder or truss or rafter or casement or flue) adj (vibration or vibratory or resonant or	****	
		resonance or resonating or resonate or vibrate or oscillate or oscillatory or oscillation or pulsing or pulsed or pulse or pulsing or seismic)) and (fault or flaw or defect or failure or damage or imperfection))		
-	0		USPAT; US-PGPUB; EPO; JPO;	2002/03/05 10:04
			DERWENT; IBM_TDB	
-	0	((optical or optically or photometric or photometrically or lasing or laser or remote or remotely) adj (sense or sensing or determine or determining	USPAT; US-PGPUB;	2002/03/05 10:11
		or discover or discovering or measure or measuring or measured or measurement or discovered or determined or sensed) adj (structure or frame or framework) adj (vibration or resonance or oscillation)) and	EPO; JPO; DERWENT; IBM TDB	
		((sense or sensing or determine or determining or discover or discovering or measure or measuring or measured or measurement or discovered or	IBM_IDB	
		determined or sensed) adj (structure or frame or framework) adj (fault or flaw or defect or imperfection))		
-	121	laser adj vibrometer	USPAT; US-PGPUB;	2002/03/05 10:37
			EPO; JPO; DERWENT;	
-	0	(laser adj vibrometer) and (doppler adj shift) same ((measur\$3 or determin\$ or sens\$3) adj ((building or bridge or structure or frame or	IBM_TDB USPAT; US-PGPUB;	2002/03/05 10:43
		framework or component or element) adj (vibration or resonance)))	EPO; JPO; DERWENT;	
-	7	(laser adj vibrometer) same (doppler adj shift)	IBM_TDB USPAT;	2002/03/05 10:45
			US-PGPUB; EPO; JPO; DERWENT;	
-	3	(laser adj vibrometer) and (doppler adj shift) and (structur\$2 adj (integrity	IBM_TDB USPAT;	2002/03/05 10:51
		or flaw or fault or defect or imperfection or damage))	US-PGPUB; EPO; JPO;	
	22	4120011 - 4204544 5205521 5204022	DERWENT; IBM_TDB	
-	33	4128011.pn. or 4294544.pn. or 5285521.pn. or 5394233.pn. or 5737085.pn. or 5798981.pn. or 5821425.pn. or 5886264.pn. or 6246355.pn. or 6271924.pn. or 6317506.pn. or 6105015.pn.	USPAT; US-PGPUB; EPO; JPO;	2002/03/05 10:53
		од 10000.рп. от од 1721.рп. от од 17000.рп. от оторото.рп.	DERWENT; IBM_TDB	
-	1	((laser adj vibrometer) same ((structure or building or structural or foundation or base or frame or framework) adj (condition or state or	USPAT; US-PGPUB;	2002/03/06 08:18
-	1195	status or integrity))) 702/35,36,40,54,56,182,183,185.ccls.	IBM_TDB USPAT;	2002/03/06 08:18
_	146	702/35.ccls.	US-PGPUB; IBM_TDB USPAT;	2002/03/06 08:12
			US-PGPUB; IBM_TDB	2002/05/00 08.12
-	44	702/36.ccls.	USPAT; US-PGPUB;	2002/03/06 08:16
	1		IBM_TDB	

				
-	73	702/40.ccls.	USPAT;	2002/03/06 08:16
			US-PGPUB;	
			IBM_TDB	
-	40	702/54.ccls.	USPAT;	2002/03/06 08:16
			US-PGPUB;	
			IBM TDB	
! -	235	702/56.ccls.	USPAT;	2002/03/06 08:17
			US-PGPUB;	2002/03/00 00:17
İ			IBM_TDB	
1-	333	702/182.ccls.	USPAT;	2002/03/06 08:17
				2002/03/00 08:17
			US-PGPUB;	·
	428	702/183,185.ccls.	IBM_TDB	2002/02/06 00 15
	720	702/165,165.ccis.	USPAT;	2002/03/06 08:17
			US-PGPUB;	1
		702/2511/(11/-1)	IBM_TDB	1
-	0	702/35.ccls. and ((laser adj vibrometer) same ((structure or building or	USPAT;	2002/03/06 08:14
		structural or foundation or base or frame or framework) adj (condition or	US-PGPUB;	
		state or status or integrity)))	IBM_TDB	
1-	0	702/36.ccls.and ((laser adj vibrometer) same ((structure or building or	USPAT;	2002/03/06 08:15
		structural or foundation or base or frame or framework) adj (condition or	US-PGPUB;	
		state or status or integrity)))	IBM TDB	
1-	0	702/36.ccls. and ((laser adj vibrometer) same ((structure or building or	USPAT;	2002/03/06 08:16
		structural or foundation or base or frame or framework) adj (condition or	US-PGPUB;	
		state or status or integrity)))	IBM_TDB	
1-	0	702/40.ccls. and ((laser adj vibrometer) same ((structure or building or	USPAT;	2002/03/06 08:16
		structural or foundation or base or frame or framework) adj (condition or	US-PGPUB;	2002/03/00 00:10
		state or status or integrity)))	IBM TDB	
	0	702/54.ccls. and ((laser adj vibrometer) same ((structure or building or	USPAT;	2002/02/06 08:17
	0	structural or foundation or base or frame or framework) adj (condition or	1	2002/03/06 08:17
		state or status or integrity)))	US-PGPUB;	
	0		IBM_TDB	2002/02/06 00 17
-	0	702/56.ccls. and ((laser adj vibrometer) same ((structure or building or	USPAT;	2002/03/06 08:17
		structural or foundation or base or frame or framework) adj (condition or	US-PGPUB;	
		state or status or integrity)))	IBM_TDB	
-	0	702/182.ccls. and ((laser adj vibrometer) same ((structure or building or	USPAT;	2002/03/06 08:17
		structural or foundation or base or frame or framework) adj (condition or	US-PGPUB;	
		state or status or integrity)))	IBM_TDB	
-	0	702/183,185.ccls. and ((laser adj vibrometer) same ((structure or building	USPAT;	2002/03/06 08:17
		or structural or foundation or base or frame or framework) adj (condition	US-PGPUB;	
		or state or status or integrity)))	IBM TDB	
-	0	702/35,36,40,54,56,182,183,185.ccls.and ((laser adj vibrometer) and	USPAT;	2002/03/06 08:19
		(structural adj integrity))	US-PGPUB;	
1			IBM_TDB	
1.	3	73/12.01,12.07,34.14,570,577,579,582,584,588,596,597,598,600,602,618,	62080300 Ccls and	2002/03/06 08:21
		((laser adj vibrometer) and (structural adj integrity))	US-PGPUB;	
		(IBM_TDB	
1.	0	702/\$.ccls.and ((laser adj vibrometer) and (structural adj integrity))	USPAT;	2002/03/06 08:21
	"	, our discounting ((index and violometer) and (structural and integrity))		2002/03/00 08:21
			US-PGPUB;	
	ا ہ ا	72/\$ gold and ((locar adjustments) and (atmost and adjustments)	IBM_TDB	2002/02/04 02 22
1	4	73/\$.ccls.and ((laser adj vibrometer) and (structural adj integrity))	USPAT;	2002/03/06 08:22
			US-PGPUB;	ļ
		200	IBM_TDB	
-	0	356/\$.ccls.and ((laser adj vibrometer) and (structural adj integrity))	USPAT;	2002/03/06 08:22
			US-PGPUB;	
1			IBM_TDB	
-	10	((laser adj vibrometer) and (structural adj integrity))	USPĀT;	2002/03/06 08:24
			US-PGPUB;	
			IBM_TDB	
-	14	((laser adj vibrometer) and ((structural adj integrity) or ((fault or flaw or	USPAT;	2002/03/06 08:38
		defect) adj (detection or discovery))))	US-PGPUB;	_00_,00,00 00.50
		,, (IBM_TDB	
	0	((laser adj vibrometer) and (sense adj peak adj displacement))	USPAT;	2002/03/06 08:40
	ı ı	((2002/03/00 00.40
			US-PGPUB;	
	i		IBM_TDB	

-	0	((laser adj vibrometer) and (sense adj peak adj velocity))	USPAT; US-PGPUB;	2002/03/06 08:39
-	0	((laser adj vibrometer) and (peak adj velocity))	IBM_TDB USPAT; US-PGPUB;	2002/03/06 08:39
-	1	((laser adj vibrometer) and (peak adj displacement))	IBM_TDB USPAT; US-PGPUB;	2002/03/06 08:42
			IBM_TDB	
-	7	((laser adj vibrometer) and (vibrating adj (ground or object or structure or building or house)))	USPAT; US-PGPUB; IBM TDB	2002/03/06 08:45
-	2	((laser adj vibrometer) and (vibrating with (explosion or vibrator or (sonic adj waves) or (acoustic adj waves) or speaker or vehicle or	USPĀT; US-PGPUB;	2002/03/06 08:48
-	0	motor))) ((laser adj vibrometer) and ((fault or defect or flaw) adj (detection or discovery or measurement or measuring) same (vibrating with (explosion	IBM_TDB USPAT; US-PGPUB;	2002/03/06 08:51
-	0	or vibrator or (sonic adj waves) or (acoustic adj waves) or speaker or vehicle or motor)))) ((laser adj vibrometer) and ((fault or defect or flaw) adj (detection or	IBM_TDB USPAT;	2002/03/06 08:51
		discovery or measurement or measuring) and (vibrating with (explosion or vibrator or (sonic adj waves) or (acoustic adj waves) or speaker or vehicle or motor))))	US-PGPUB; IBM_TDB	
-	0	((laser adj vibrometer) and ((fault or defect or flaw) adj (detection or discovery or measurement or measuring) and vibrating and (explosion or vibrator or (sonic adj waves) or (acoustic adj waves) or speaker or vehicle	USPAT; US-PGPUB; IBM_TDB	2002/03/06 08:52
•	4	or motor))) ((laser adj vibrometer) and ((fault or defect or flaw) adj (detection or discovery or measurement or measuring)))	USPAT; US-PGPUB; IBM TDB	2002/03/06 08:52
-	14381	(building or frame or framework or structure or structural or element or component or wall or joist or hanger or foundation or roof or ceiling or	USPAT; US-PGPUB;	2002/03/06 09:03
		beam or girder or column or support or window or duct or plumbing or pipe or piping or panel or (wall adj (frame or panel))) and ((fault or defect or flaw or imperfection or damage) adj (detection or discovery or	IBM_TDB	
		measurement or measuring or detect or sense or sensing or discovering or measured or detected or discovered or sensed))		
-	9196	(building or frame or framework or structure or structural or element or component or wall or joist or hanger or foundation or roof or ceiling or beam or girder or column or support or window or duct or plumbing or pipe or piping or panel or (wall adj (frame or panel))) and ((fault or defect or flaw or imperfection or damage) adj (detection or discovery or	EPO; JPO; DERWENT	2002/03/06 09:03
		measurement or measuring or detect or sense or sensing or discovering or measured or detected or discovered or sensed))		
-	0	(laser adj vibrometer) and (building or frame or framework or structure or structural or element or component or wall or joist or hanger or foundation or roof or ceiling or beam or girder or column or support or	EPO; JPO; DERWENT	2002/03/06 09:04
		window or duct or plumbing or pipe or piping or panel or (wall adj (frame or panel))) and ((fault or defect or flaw or imperfection or damage) adj (detection or discovery or measurement or measuring or detect or sense or sensing or discovering or measured or detected or discovered or		
		sense of sensing of discovering of measured of detected of discovered of sensed))		
	4	(laser adj vibrometer) and (building or frame or framework or structure or structural or element or component or wall or joist or hanger or foundation or roof or ceiling or beam or girder or column or support or window or duct or plumbing or pipe or piping or panel or (wall adj (frame or panel))) and ((fault or defect or flaw or imperfection or damage) adj (detection or discovery or measurement or measuring or detect or	USPAT; US-PGPUB; IBM_TDB	2002/03/06 09:06
		sense or sensing or discovering or measured or detected or discovered or sensed))		